

L Number	Hits	Search Text	DB	Time stamp
1	1592	seal same ring same (crescent or bow\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/20 14:51
2	49	((118/733).CCLS.) and lid	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB;	2003/09/20 14:57
3	237	((118/733).CCLS.) and top	USOCR USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB;	2003/09/20 14:58
4	134	((118/733).CCLS.) and (resilient or spring)	USOCR USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB;	2003/09/20 15:00
5	7587	(collector or exhaust) and top and lid and seal\$3	USOCR USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB;	2003/09/20 15:01
6	2061	(collector or exhaust) and (top same lid same seal\$3)	USOCR USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB;	2003/09/20 15:03
7	1302	(collector or exhaust) and top and lid and seal\$3 and resilient	USOCR USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB;	2003/09/20 15:04
8	147	(collector or exhaust) and (top same lid same seal\$3 same resilient)	USOCR USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB;	2003/09/20 15:04
9	262	(collector or exhaust) and top and lid and seal\$3 and resilient and (reactor or chamber) and (coat\$3 or deposition)	USOCR USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB;	2003/09/20 15:10
10	262	(collector or exhaust) and top and lid and seal\$3 and resilient and (reactor or chamber) and (coat\$3 or deposition)	USOCR USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB;	2003/09/20 15:11

11	101	(((118/715,733) or (156/345.29)).CCLS.) and ((exhaust adj (plenum or conduit)) or (gas adj collector))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/20 15:12
12	325	lid and seal\$3 and ((exhaust adj (plenum or conduit)) or (gas adj collector))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/20 15:13
13	11	(rigid adj body) and ((exhaust adj (plenum or conduit)) or (gas adj collector))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/20 15:13
14	151	(rigid adj body) same inlet same outlet	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/20 15:14
15	291	(((118/715,733) or (156/345.29)).CCLS.) and lid	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/20 15:17
16	262	(collector or exhaust) and top and lid and seal\$3 and resilient and (reactor or chamber) and (coat\$3 or deposition)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB; USOCR	2003/09/20 15:19
17	369	lid and seal\$3 and ((exhaust adj (manifold)) or (gas adj collector))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/20 15:25
18	26	(rigid adj body) and ((exhaust adj (manifold)) or (gas adj collector))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/20 15:26

19	161	((seal same ring same (crescent or bow\$3)) (((118/733).CCLS.) and lid) (((118/733).CCLS.) and top) (((118/733).CCLS.) and (resilient or spring)) ((collector or exhaust) and top and lid and seal\$3) ((collector or exhaust) and (top same lid same seal\$3)) ((collector or exhaust) and top and lid and seal\$3 and resilient) ((collector or exhaust) and (top same lid same seal\$3 same resilient)) ((collector or exhaust) and top and lid and seal\$3 and resilient and (reactor or chamber) and (coat\$3 or deposition)) ((collector or exhaust) and top and lid and seal\$3 and resilient and (reactor or chamber) and (coat\$3 or deposition)) ((((118/715,733) or (156/345.29)).CCLS.) and ((exhaust adj (plenum or conduit)) or (gas adj collector))) (lid and seal\$3 and ((exhaust adj (plenum or conduit)) or (gas adj collector))) ((rigid adj body) and ((exhaust adj (plenum or conduit)) or (gas adj collector))) ((rigid adj body) same inlet same outlet) (((118/715,733) or (156/345.29)).CCLS.) and lid) ((collector or exhaust) and top and lid and seal\$3 and resilient and (reactor or chamber) and (coat\$3 or deposition)) (lid and seal\$3 and ((exhaust adj (manifold)) or (gas adj collector))) ((rigid adj body) and ((exhaust adj (manifold)) or (gas adj collector)))) AND @pd>=20030724 (118/715).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/20 15:30
-	3834		USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB; USOCR	2003/07/22 18:47
-	175	((118/715).CCLS.) and @PD>=20010702	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB; USOCR	2002/06/29 13:55
-	771	(118/733).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB; USOCR	2002/03/10 17:50
-	41	((118/733).CCLS.) and lid	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB; USOCR	2003/09/20 14:57
-	219	((118/733).CCLS.) and top	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB; USOCR	2003/09/20 14:58
-	194	(((118/733).CCLS.) and top) not (((118/733).CCLS.) and lid)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB; USOCR	2002/03/10 18:34

-	41	(((118/733).CCLS.) and (resilient or spring)) not (((118/733).CCLS.) and lid) or (((118/733).CCLS.) and top))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB; USOCR	2003/09/20 14:59
-	6392	(collector or exhaust) and top and lid and seal\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB; USOCR	2003/09/20 15:01
-	1809	(collector or exhaust) and (top same lid same seal\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB; USOCR	2003/09/20 15:03
-	1126	(collector or exhaust) and top and lid and seal\$3 and resilient	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB; USOCR	2003/09/20 15:04
-	140	(collector or exhaust) and (top same lid same seal\$3 same resilient)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB; USOCR	2003/09/20 15:04
-	140	((collector or exhaust) and (top same lid same seal\$3 same resilient)) not (((118/733).CCLS.) and lid) or (((118/733).CCLS.) and top) or (((118/733).CCLS.) and (resilient or spring)) not (((118/733).CCLS.) and lid) or (((118/733).CCLS.) and top))))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB; USOCR	2002/03/10 19:12
-	201	(collector or exhaust) and top and lid and seal\$3 and resilient and (reactor or chamber) and (coat\$3 or deposition)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB; USOCR	2003/09/20 15:19
-	189	((collector or exhaust) and top and lid and seal\$3 and resilient and (reactor or chamber) and (coat\$3 or deposition)) not (((118/733).CCLS.) and lid) or (((118/733).CCLS.) and top) or (((118/733).CCLS.) and (resilient or spring)) not (((118/733).CCLS.) and lid) or (((118/733).CCLS.) and top))) or ((collector or exhaust) and (top same lid same seal\$3 same resilient)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB; USOCR	2002/03/10 19:12
-	205	(collector or exhaust) and top and lid and seal\$3 and resilient and (reactor or chamber) and (coat\$3 or deposition)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB; USOCR	2003/09/20 15:11
-	4593	(118/715,733).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB; USOCR	2002/06/29 13:54

-	4793	((collector or exhaust) and top and lid and seal\$3 and resilient and (reactor or chamber) and (coat\$3 or deposition)) or ((118/715,733).CCLS.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB; USOCR	2002/06/29 13:55
-	85	((((collector or exhaust) and top and lid and seal\$3 and resilient and (reactor or chamber) and (coat\$3 or deposition)) or ((118/715,733).CCLS.)) and @PD>=20020310	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB; USOCR	2002/06/29 13:59
-	2	("20020017244").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB; USOCR	2003/07/22 18:47
-	2	("6325855").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/23 13:33
-	1	6325855.URPN.	USPAT	2003/07/23 14:20
-	4891	((118/715,733) or (156/345.29)).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/23 14:25
-	279	((((118/715,733) or (156/345.29)).CCLS.) and lid	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/20 15:17
-	99	((((118/715,733) or (156/345.29)).CCLS.) and ((exhaust adj (plenum or conduit)) or (gas adj collector))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/20 15:12
-	309	lid and seal\$3 and ((exhaust adj (plenum or conduit)) or (gas adj collector))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/20 15:13
-	11	(rigid adj body) and ((exhaust adj (plenum or conduit)) or (gas adj collector))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/20 15:13
-	150	(rigid adj body) same inlet same outlet	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/20 15:14
-	5	("4961399" "4976217" "5582866" "5846330" "6325855" "2002/0017244").PN.	USPAT	2003/07/24 09:23
-	12	("5558717" "5582866" "5846332" "5895530" "5963840" "6063198" "6153261" "6165271" "6261408" "6319324" "6395092" "6423949").PN.	USPAT	2003/07/24 09:28

-	16454	seal and ring and (crescent or bow\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/04 14:38
-	1583	seal same ring same (crescent or bow\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/20 14:50
-	1	"4607591".PN.	USPAT	2003/08/13 13:09
-	5	("4961399" "4976217" "5582866" "5846330" "6325855" "2002/0017244").PN.	USPAT	2003/08/13 13:16
-	19	("4457359" "4817558" "4873070" "4990374" "5044311" "5192370" "5231690" "5271963" "5294778" "5314538" "5344492" "5366585" "5372648" "5399387" "5425812" "5441568" "5445677" "5449410" "5490228").PN.	USPAT	2003/08/13 13:35
-	478	lund-j\$.xa. or lund-j\$.xp.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/13 13:39
-	2	("4961399").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/13 15:54
-	2	("4860687").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/13 15:54
-	366	lid and seal\$3 and ((exhaust adj (manifold)) or (gas adj collector))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/20 15:25
-	26	(rigid adj body) and ((exhaust adj (manifold)) or (gas adj collector))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/20 15:25
-	220	(lid and seal\$3 and ((exhaust adj (manifold)) or (gas adj collector))) not engine	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/20 12:33
-	2	("6592674").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/25 14:18